This map was compiled by Citizens for Safe Water Around Badger (CSWAB) for educational purposes using data published by the U.S. Army. Test results on this map are for groundwater monitoring wells only, not drinking water wells. Not all wells shown were tested, and not all exceedances are shown.

Letter designations on well names indicate relative well depths. Progression from “A” to “E” indicates increasing depth, with “A” wells being the shallowest. Well names in GREEN indicate the sample date was Sept 2014; well names in ORANGE indicate a Nov 2014 sample date.

DNT = Dinitrotoluene (explosive propellant constituent)
ES = W3 Groundwater Enforcement Standard based on risk to human health. Corresponding value is shown in (parentheses).
ug/l = micrograms per liter or parts per billion

CSWAB recommendations (partial list):
- Army testing of drinking water wells down-gradient of PBN-9003D should be reinstated.
- The source area remedy at the Deterrent Burning Grounds (NE corner) should be evaluated. Groundwater contaminant levels continue to be elevated.
- The source of the central plume and the exceedances at the NW section of Badger should be identified.
- WDNR should host a public informational meeting on groundwater conditions.